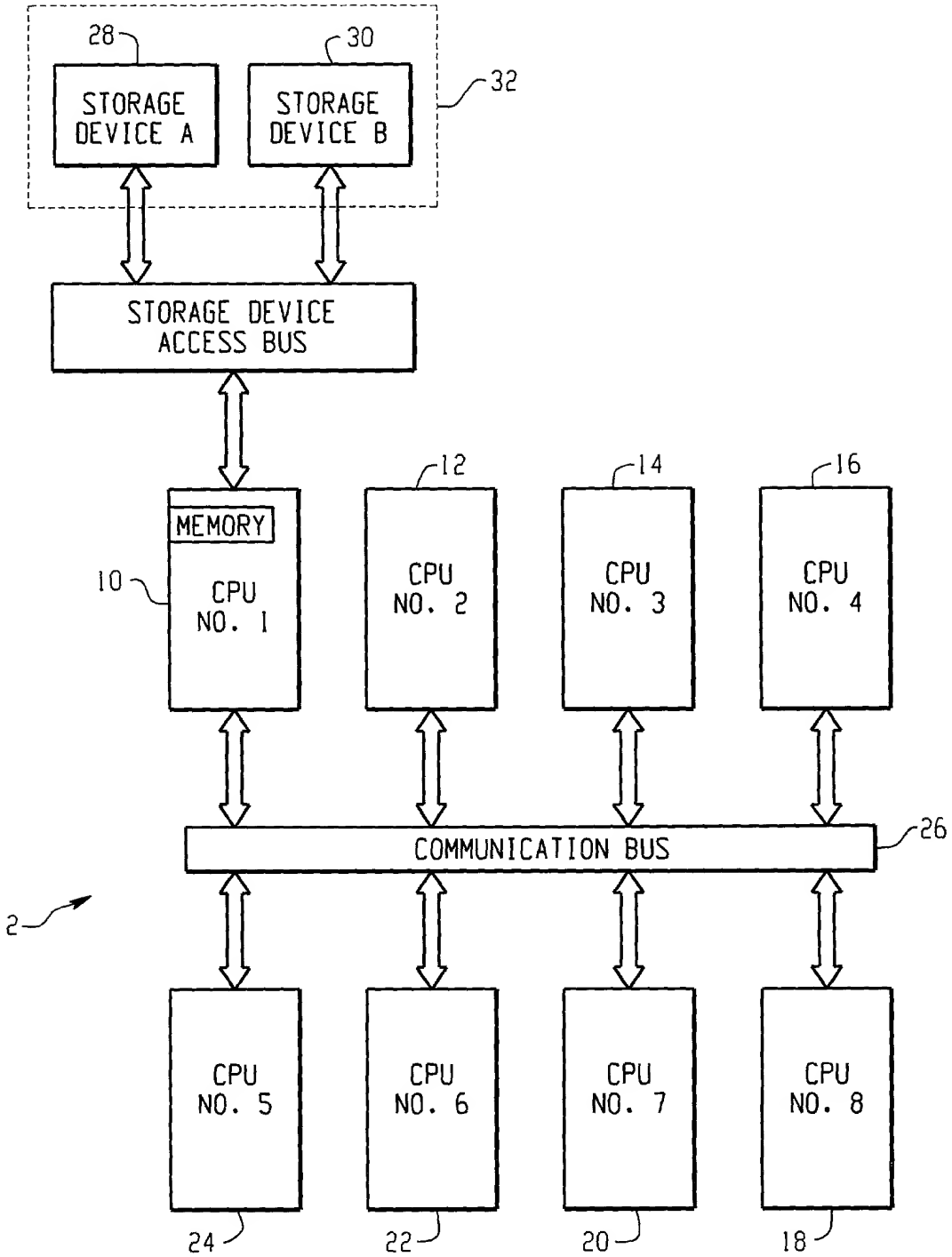
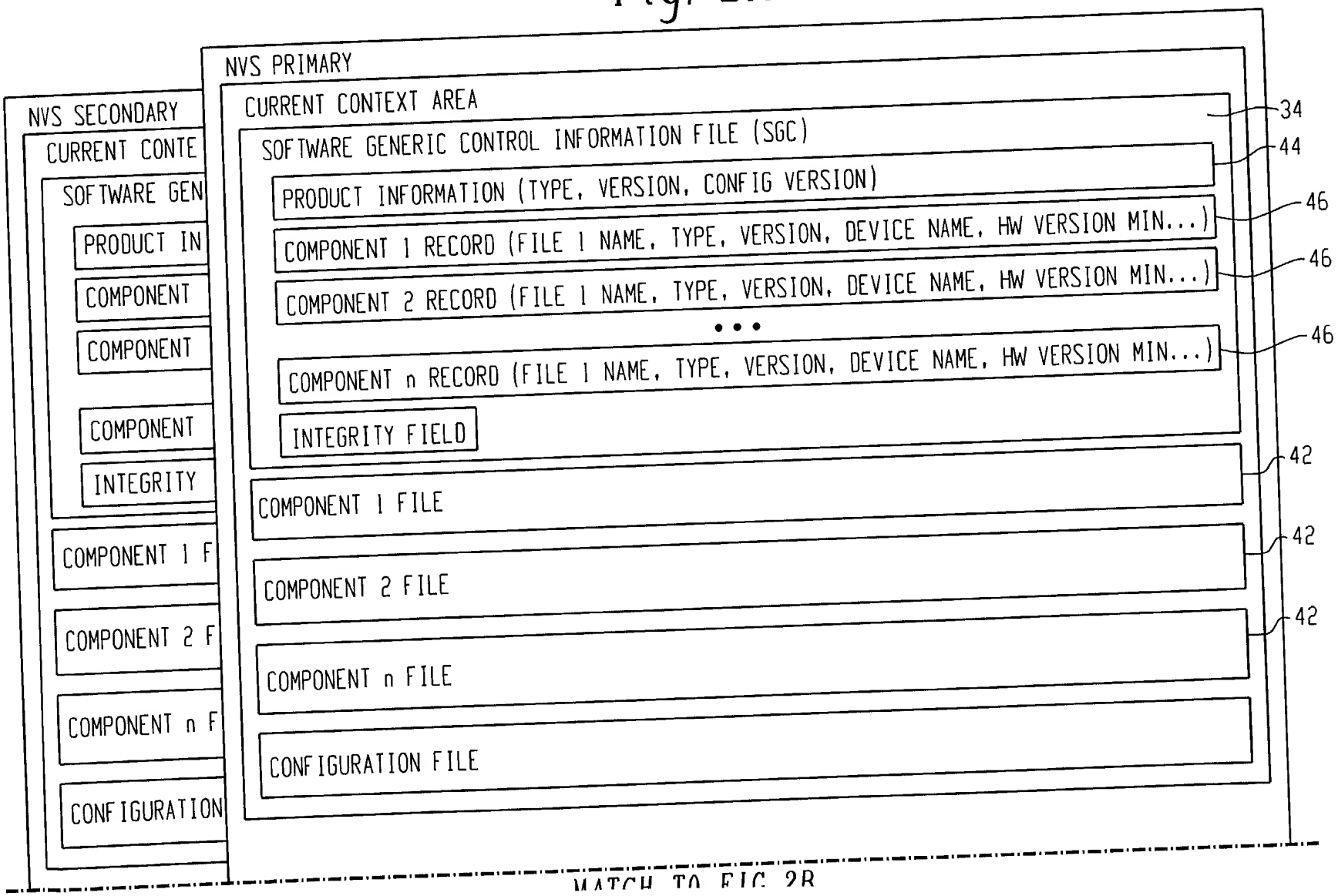

28
30
STORAGE DEVICE A
STORAGE DEVICE B
32
STORAGE DEVICE ACCESS BUS
12
14
16
MEMORY
10
CPU NO. 1
CPU NO. 2
CPU NO. 3
CPU NO. 4
COMMUNICATION BUS
26
2
CPU NO. 5
CPU NO. 6
CPU NO. 7
CPU NO. 8
24
22
20
18

Fig. 1

TOEOBO "n38E2660

Fig. 2A



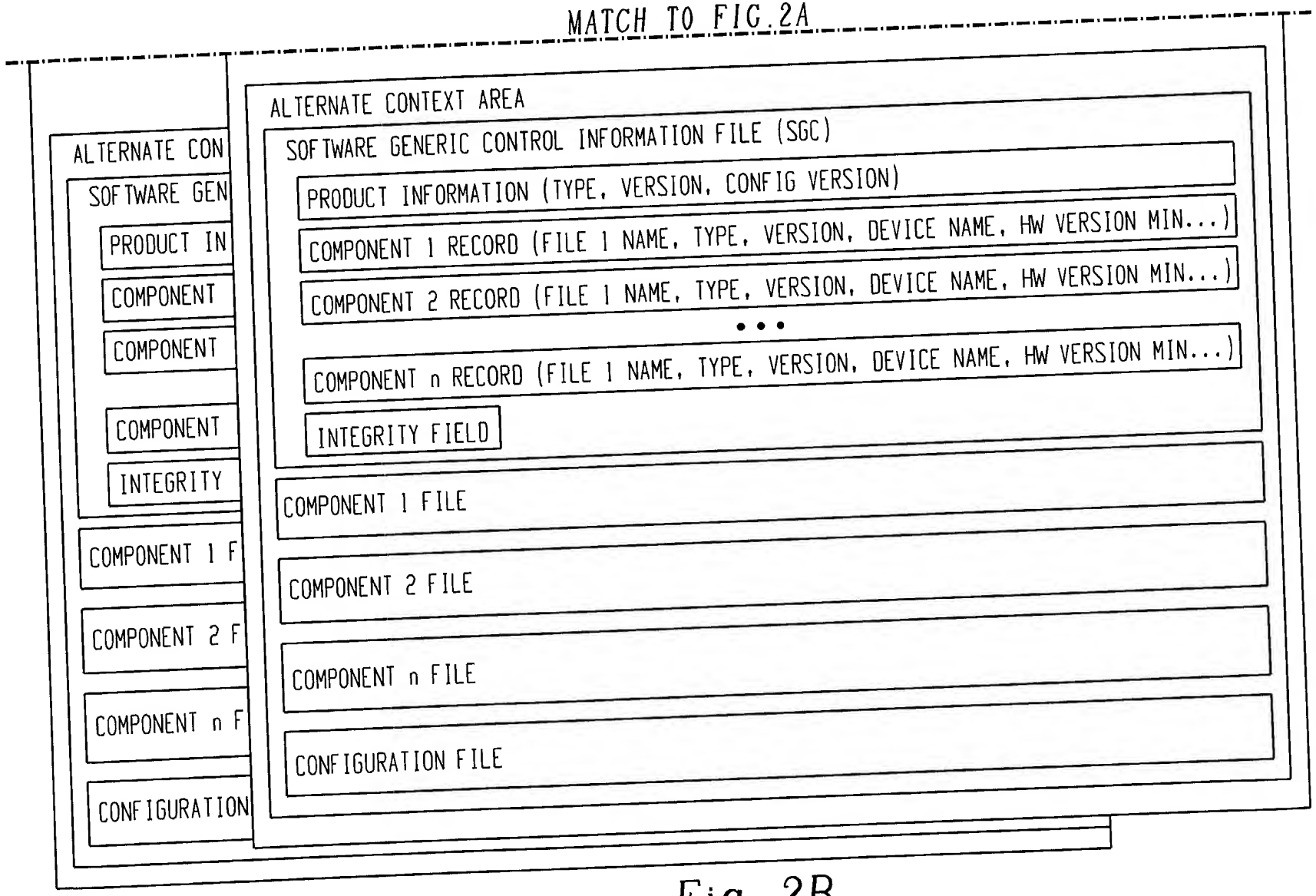

MATCH TO FIG.2A
ALTERNATE CON
SOFTWARE GEN
PRODUCT IN
COMPONENT
COMPONENT
COMPONENT
INTEGRITY
COMPONENT 1 F
COMPONENT 2 F
COMPONENT n F
CONFIGURATION
ALTERNATE CONTEXT AREA
SOFTWARE GENERIC CONTROL INFORMATION FILE (SGC)
PRODUCT INFORMATION (TYPE, VERSION, CONFIG VERSION)
COMPONENT 1 RECORD (FILE 1 NAME, TYPE, VERSION, DEVICE NAME, HW VERSION MIN...)
COMPONENT 2 RECORD (FILE 1 NAME, TYPE, VERSION, DEVICE NAME, HW VERSION MIN...)
• • •
COMPONENT n RECORD (FILE 1 NAME, TYPE, VERSION, DEVICE NAME, HW VERSION MIN...)
INTEGRITY FIELD
COMPONENT 1 FILE
COMPONENT 2 FILE
COMPONENT n FILE
CONFIGURATION FILE

Fig. 2B

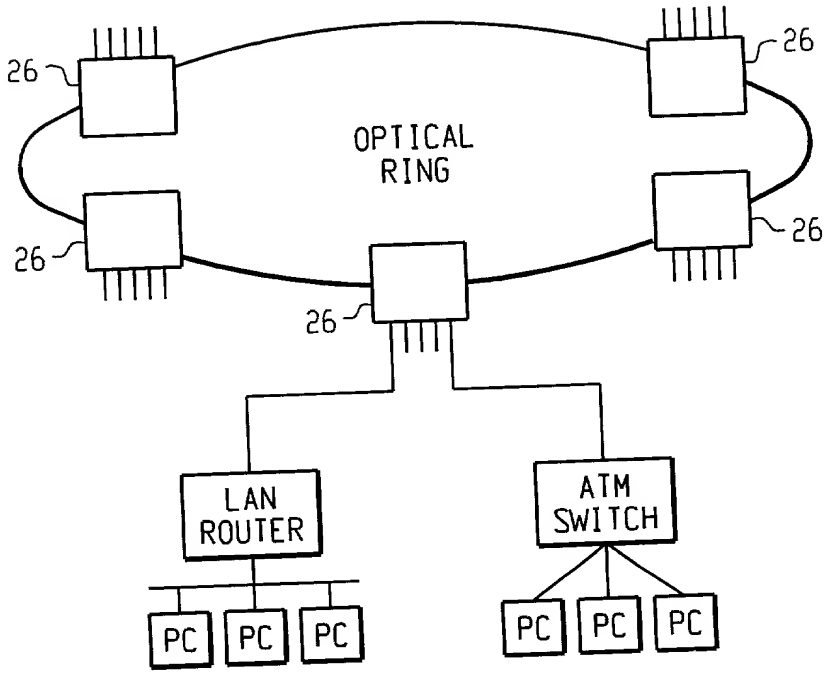

26
26
OPTICAL
RING
26
26
26
LAN
ROUTER
ATM
SWITCH
PC
PC
PC
PC
PC
PC

Fig. 3

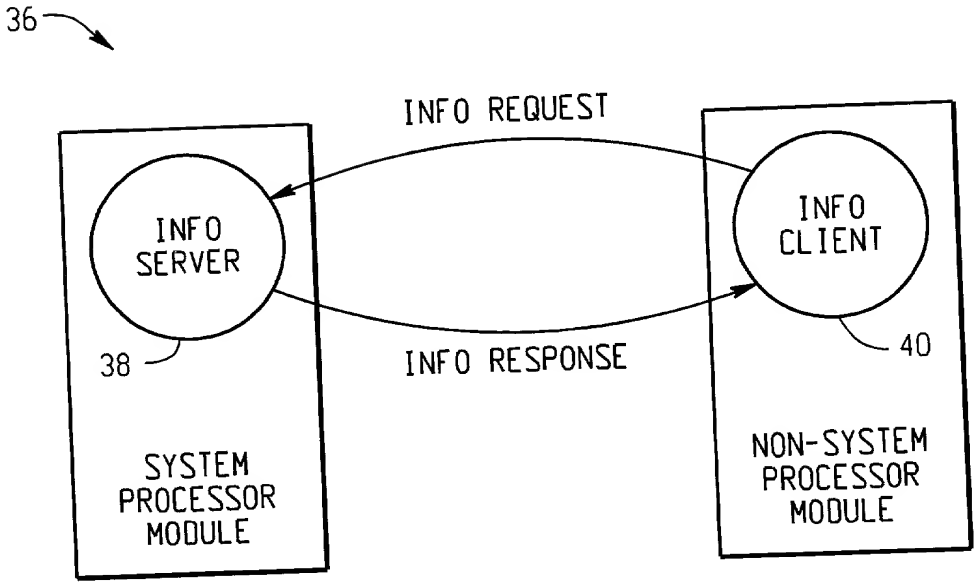

36
INFO REQUEST
INFO
SERVER
INFO
CLIENT
38
INFO RESPONSE
40
SYSTEM
PROCESSOR
MODULE
NON-SYSTEM
PROCESSOR
MODULE

Fig. 4

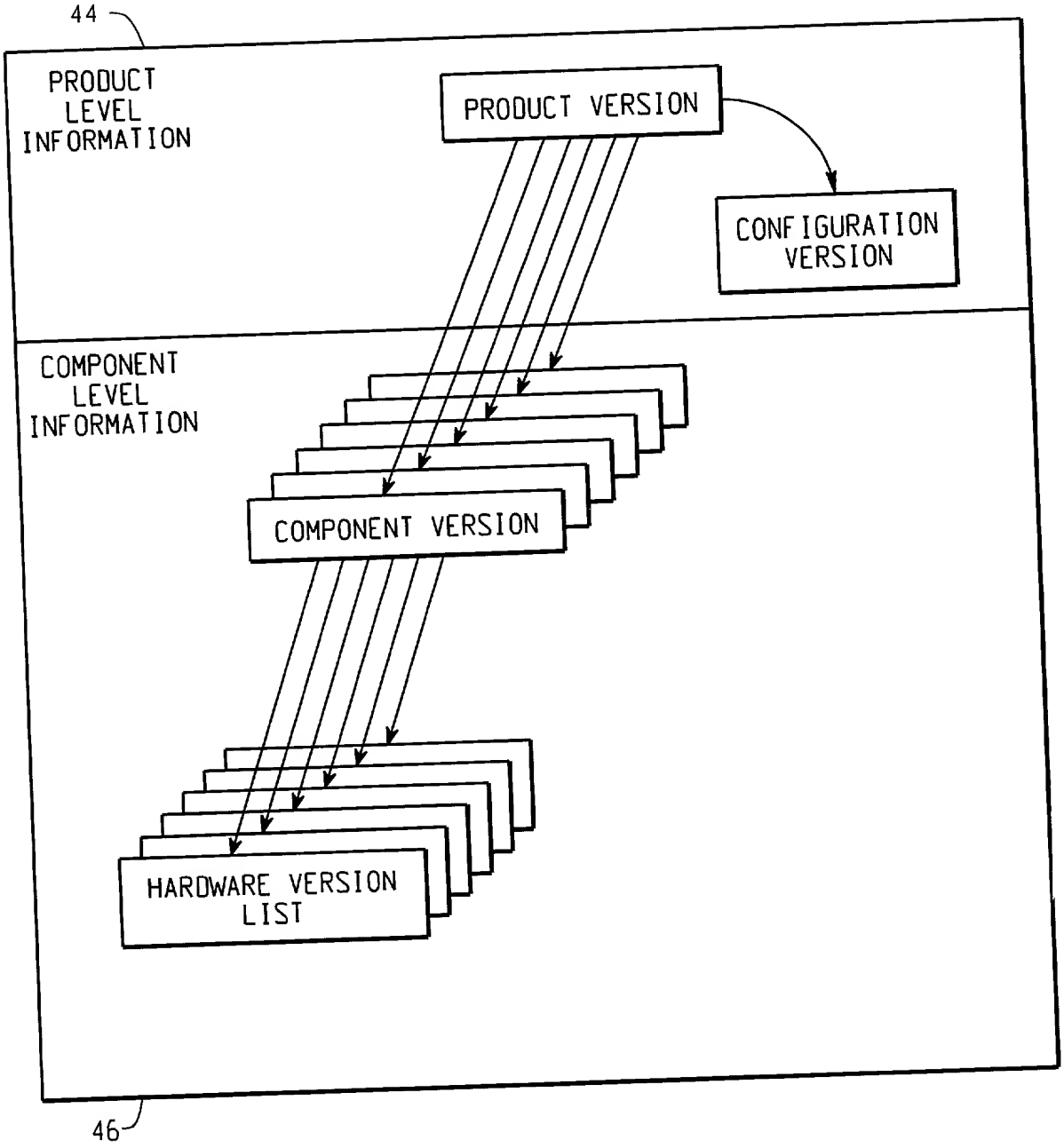

44
PRODUCT LEVEL INFORMATION
PRODUCT VERSION
CONFIGURATION VERSION
COMPONENT LEVEL INFORMATION
COMPONENT VERSION
HARDWARE VERSION LIST
46

Fig. 5

TOE080 "tEBT2660

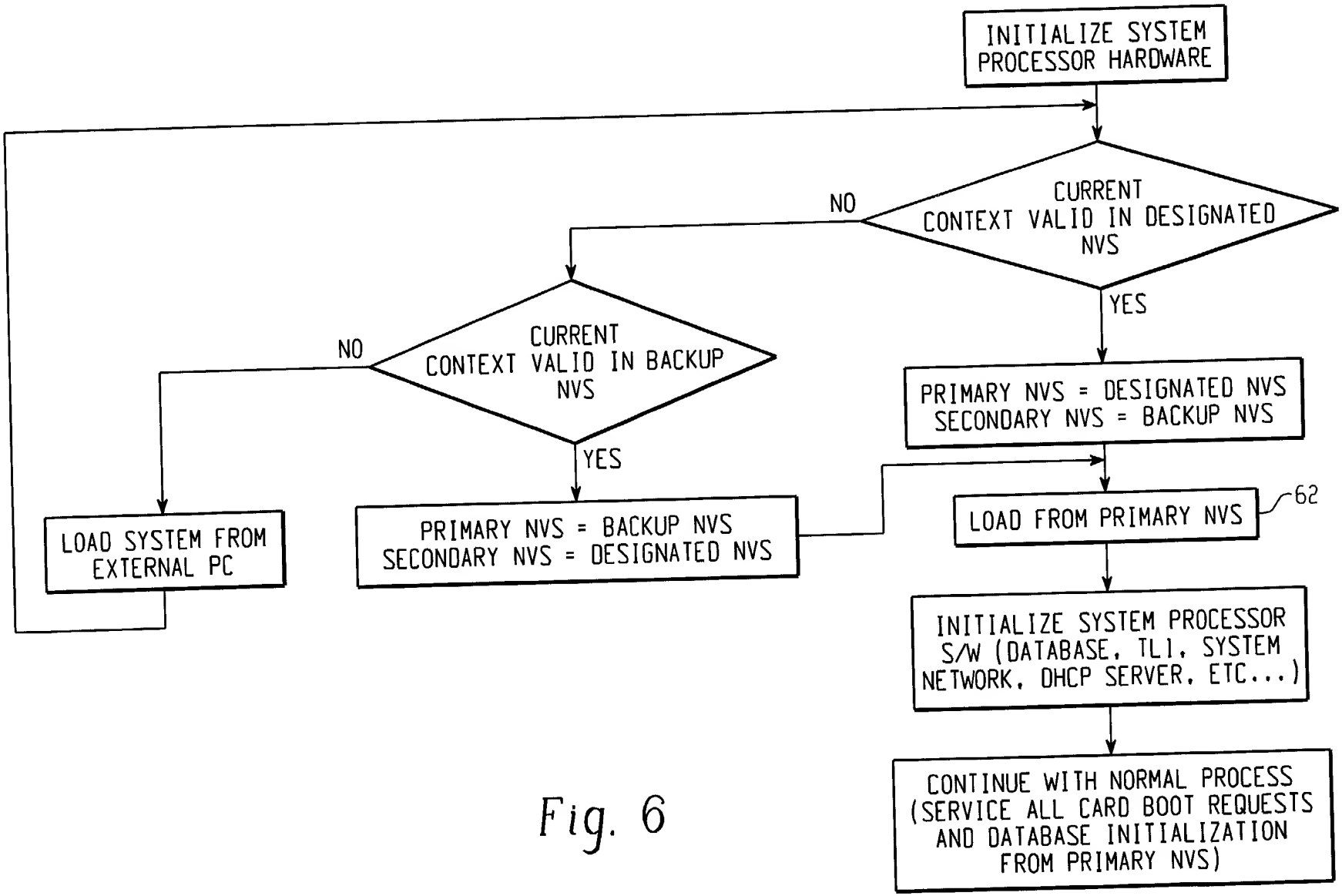


Fig. 6